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				NOD-00201

U.S. PATENT DOCUMENTS				
Examiner Initials*	Cite No. ¹	Document Number Number-Kinds Code ² (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
AA*	US-6,052,093	04-18-2000	Yao et al.	
AB*	US-6,166,694	12-26-2000	Ying et al.	

FOREIGN PATENT DOCUMENTS				
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number-Kinds Code ⁴ (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
CA	Bhartia, P. et al., <i>Millimeter-Wave Microstrip And Printed Circuit Antennas</i> , (Artech House, Inc., 1991), Chapter 3: Materials and Substrate Selection, pages 47-55.			
CB	Lee, K. F. et al., <i>Advances In Microstrip And Printed Antennas</i> , (John Wiley & Sons, Inc., Lee, K. F. et al., eds, 1997), Chapter One: Probe-Fed Microstrip Antennas, pages 1-4, 20 and 36.			
CC	Huang, J. et al., <i>Advances In Microstrip And Printed Antenna</i> , (John Wiley & Sons, Inc., Lee, K. F. et al., eds, 1997), Chapter Three: Microstrip Arrays: Analysis, Design, and Applications, pages 123 and 124.			
CD	James, J. R. et al., <i>Advances In Microstrip And Printed Antennas</i> , (John Wiley & Sons, Inc., Lee, K. F. et al., eds, 1997), Chapter Six: Multifunction Printed Antennas, pages 273-277 and 294-296.			

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